

**GMP**

	<b>DOTATATE 0.25 mg</b>	<b>DOTATATE 0.1 mg</b>	<b>DOTATATE 1.0 mg</b>
Code	DOT-03	DOT-04	DOT-05
Purpose	<i>Peptide for radiolabelling, e.g. with <sup>68</sup>Ga, <sup>177</sup>Lu, <sup>90</sup>Y. The labelling must be performed in the buffer that the recipient must independently prepare.</i>		

**non-GMP**

	Code	Purpose
<b>DOTATATE SA 50 µg kit for direct <sup>68</sup>Ga radiolabelling</b> offered outside of EU only!	DOT-06	<i>for <sup>68</sup>Ga labelling (5 mL of <sup>68</sup>GaCl<sub>3</sub> in 0.1M HCl)</i>
<b>DOTATATE SA 40 µg kit for direct <sup>68</sup>Ga radiolabelling</b> offered outside of EU only!	DOT-07	<i>for <sup>68</sup>Ga labelling (4 mL of <sup>68</sup>GaCl<sub>3</sub> in 0.05M HCl)</i>
<b>PSMA-11 1.0 mg</b>	PMA-00	<i>for <sup>68</sup>Ga labelling</i>
<b>PSMA-11 kit for <sup>68</sup>Ga labelling</b>	PMA-01	<i>for <sup>68</sup>Ga labelling (when eluted with 0.05 M ÷ 0.1 M HCL)</i>
<b>PSMA-D4 100 µg kit for direct <sup>177</sup>Lu radiolabeling</b> offered outside of EU only!	PMA-03	<i>for <sup>177</sup>Lu labelling in accordance with procedure of labelling issued by POLATOM</i>
<b>PSMA-D4 100 µg</b> offered outside of EU only!	PMA-04	<i>for <sup>177</sup>Lu labelling in accordance with procedure of labelling issued by POLATOM</i>
<b>PSMA-HYNIC- 23 µg</b> offered outside of EU only!	TCP-01	<i>for <sup>direct</sup> preparation of <sup>99m</sup>Tc-PSMA-HYNIC without necessity of purification step. Radiochemical purity &gt;90%</i>
<b>Ascorbic acid 50 mg</b>	ASC-01	<i>preparation of buffer solution for <sup>90</sup>Y or <sup>177</sup>Lu labelling</i>